The Unidentified Aerospace Phenomena (WAP) Observations Reporting Scheme **llowards a better understanding of unusual atmospheric events:**

Website: http://www.uapreporting.org

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2. Method

1. Introduction

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Submittingareport



Submitting a report

Outreach

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Amount-ment of the project's existence among
the astronomical continuity and participation at
ments and confinence has occurred through the

contribute towards a better understanding of transient atmospheric phenomens by explaining the most common causes of UAP misidentifications for the general public.

wide amateut and professional astronomers with a forms snism (a questionnaire) for reporting any unexplained omena they observe when studying the sky,

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- Beginning September 2009

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March 2010



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4. Conclusion

The UAP reporting scheme has collected some 24 questionnairos from 16 countries. The majority of these reports originate from the general public (only 11 cases sent from amateur astronomers.

while some UAP sightings could be positively identified, some cases are more difficult to correlate with man-made or natural phenomena. The analysis of such cases is made challenging due to short temperal duration of the observations. In fact, of death, the non-proximity of the witness, and delays in rapidly mobilizing the non-proximity of the witness, and delays in rapidly mobilizing.

Positive feedback from the astronomic and scientific community has confirmed the validity of the overall project's concept and the value of specific features.

Alterapting to collect textmones from tenned ebservers us a specifically designed questionnaire provides a venue for tructuring more professional, systematic observations, wherever these are unarciplined observations, there is the gossibility that science could learn something new. The dotailed section on misidentifications serves a an ducational tool to the general public, explaining what can be seen the sky and ultimately combating against pseudo-science.

Future sativities will focus on advertisement in the astronomic community (observaboles, organizations, negacines, toward updating the website (expanding the mederalizations section coaling a Facebook page) participation in astronomical system groups and system groups and with experts from various fields (e.g. motorology, geoscionces), delineating the process of collection analyzing, classifying and publishing UAP events.

Ultimately and as foreseen at the project's inception and unbiased research is required.

United States Spain Netherlands United Kingdom France

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